~~characterized in that~~ wherein the outer and inner layers are interconnected by a common yarn system in said circumferential direction. ~~preferably comprising a polyester multifilament of about 1100 dtex.~~

18. A device according to ~~one of the preceding claims~~ claim 1, ~~characterized in that~~ wherein the inside of the inner side portion ~~(5)~~ is coated by a low friction coating. ~~preferably a silicon polymer, butadiene rubber, neoprene rubber, PVC or similar polymer~~.

20. A method for fitting a device ~~(2) according to one of the preceding claims~~ claim 1 on a vehicle wheel ~~(1)~~, resting against a road surface, ~~in order~~ to increase the friction between the wheel and the road surface during winter conditions, comprising the steps of: providing a ~~said~~ device comprising a belt ~~(3)~~ made substantially from textile material and intended to encircle the tread ~~(4)~~ of the wheel ~~(1)~~ and be held in place by means of flexible inner and outer side portions ~~(5, 8)~~ which, at least on the inside of the wheel, is tensioned by means of an elastic member ~~(7)~~; ~~characterized in that~~ and providing fitting the inner side portion ~~(5) is fitted~~ over the tread ~~(4)~~ of the wheel ~~(1)~~ to the inside of the wheel along at least two thirds of the circumference of the wheel, ~~preferably~~ along as much as possible of that part of the circumference which does not rest against the road surface, ~~whereupon the~~ and rotating wheel ~~(1) is rotated~~ by means of the vehicle, whereby the remaining part of the inner side portion ~~(5)~~ moves to assume its place on the inside of the wheel ~~(1)~~ and pulls the belt ~~(3)~~ in place along the tread ~~(4)~~ of the wheel.

5. A device according to claim 4, wherein the outer side portion is made of a netting material, the material ~~comprising~~ being a PVC coated 1100 dtex polyester multifilament material having a netting opening of 2-7 mm.

10. A device according to claim 9, wherein ~~said~~ said textile material is a woven polyamide.

13. A device according to claim 12, wherein the polyester multifilament yarn has a fineness of about 1100 dtex.

15 A device according to claim 14, wherein the layers are made of a polyester or polyamide multifilament material.

17. A device according to claim 16, wherein the said common yarn system ~~comprises~~ is made of a polester multi filament having a fineness of about 1100 dtex.

19. A device according to claim 18, wherein said low friction coating is silicon polymer, butadiene rubber, neoprene rubber, PVC, or a similar polymer.

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